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Polymer and Carbon Materials Engineering

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Deadline for manuscript submissions:

closed (31 March 2020)

Message from the Guest Editor

Papers are sought that discuss the latest research in the area or summarize selected areas of the field. The scope of this Special Issue encompasses the preparation and applications of polymer and carbon composites, including carbon fiber-reinforced plastic composites (CFRP) and nano- and micro- carbon/polymer composites.

This Special Issue "Polymer and Carbon Materials Engineering" aims to be a collection of high-quality original/review papers focusing on recent progress in the new preparation and applications of polymer/carbon composites, including (a) recycled polymer and carbon materials, (b) 3D printing of polymer and carbon materials, (c) polymer and carbon materials for heat management applications, (d) polymer and carbon materials for sensors, (e) polymer and carbon materials for energy applications, and (f) polymer and carbon materials for environmental applications.













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Message from the Editor-in-Chief

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